## What is Claimed is:

1. An electrophotographic photoreceptor for incorporation in a process cartridge and removably mounted in a main body of an electrophotographic device, comprising:

a photosensitive drum including

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a cylindrical conductive substrate, and

a photosensitive layer formed on an outer peripheral surface of the substrate, the photosensitive layer including a photoconductive material; and a gear flange engaged with an open end of the photosensitive drum, for transmitting a rotational driving force from the main body of the electrophotographic device to the photosensitive drum, the gear flange having a rotational driving force receiving surface, the gear flange including a driving force transmitting section with

at least two projected portions projecting from the rotational driving force receiving surface, the projected portions being inclined in a direction substantially opposite to a rotational direction of the photosensitive drum and arranged concentrically about a central axis of said photosensitive drum, and

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a raised portion that reinforces an area between the at least two projected portions, the raised portion formed on the rotational driving force receiving surface.

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2. An electrophotographic photoreceptor according to claim 1, wherein the at

least two projected portions includes at least three projected portions.